

FIG. 1

TO SYSTEM INFORMATION TABLE

101 ELEMENT NAME OF NE	102 TOPOLOGY	103 PACKAGE TYPE	104 BAND USED ON TRANSMISSION PATH
NE 1	LNR	LOW-SPEED IF-PKG1	STS 1

FIG. 2

T1 PACKAGE INFORMATION TABLE

ELEMENT NAME OF NE	PACKAGE TYPE	MOUNTING STATE	MOUNTING POSITION	PACKAGE SERVICE INFORMATION	FUNCTION SERVICE INFORMATION	MAIN SIGNAL LINE SERVICE INFORMATION
NE 1	IF-PKG1	MOUNTED NORMALLY	3-1	IS	IS	IS

FIG. 3

TL LINK INFORMATION TABLE

ITEM		EXAMPLE
START-POINT IF	ELEMENT NAME	NE 1
	PACKAGE TYPE	LOW-SPEED IF-PKG1
	MOUNTING POSITION	3 - 1
TRANSIT-POINT IF1	ELEMENT NAME	NE 1
	PACKAGE TYPE	HIGH-SPEED IF-PKG1
	MOUNTING POSITION	1 - 1
TRANSIT-POINT IF2	ELEMENT NAME	NE 2
	PACKAGE TYPE	HIGH-SPEED IF-PKG1
	MOUNTING POSITION	1 - 1
⋮		⋮
TRANSIT-POINT IFn	ELEMENT NAME	NE n
	PACKAGE TYPE	HIGH-SPEED IF-PKG1
	MOUNTING POSITION	1 - 1
END-POINT IF	ELEMENT NAME	NE n
	PACKAGE TYPE	LOW SPEED IF-PKG1
	MOUNTING POSITION	3 - 1

FIG. 4

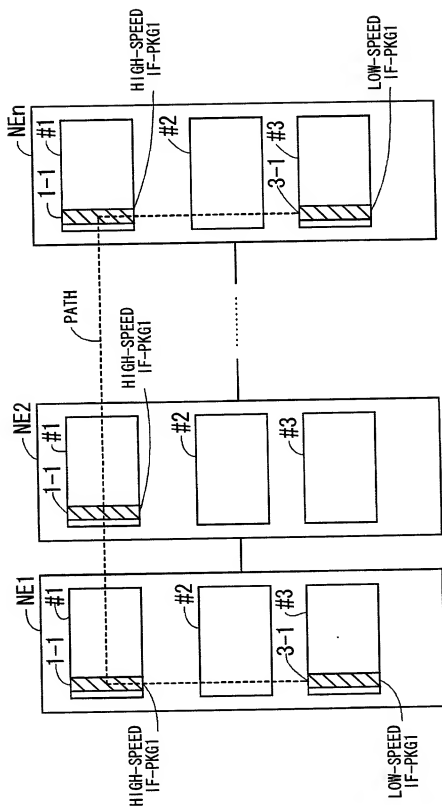


FIG. 5

T1a PACKAGE INFORMATION TABLE

ELEMENT NAME OF NE	PACKAGE TYPE	MOUNTING STATE	MOUNTING POSITION	MAIN SIGNAL LINE SERVICE INFORMATION
NE 1	LOW-SPEED IF-PKG1	NOT MOUNTED	3-1	OOS
NE 1	HIGH-SPEED IF-PKG1	NOT MOUNTED	1-1	OOS



T2a OPERATIONAL INFORMATION TABLE

ELEMENT NAME OF NE	PACKAGE TYPE	MOUNTING CONDITION	MOUNTING POSITION	MAIN SIGNAL LINE SERVICE INFORMATION
NE 1	LOW-SPEED IF-PKG1	MOUNTED NORMALLY	3-1	OOS
NE 1	HIGH-SPEED IF-PKG1	MOUNTED NORMALLY	1-1	OOS

FIG. 6

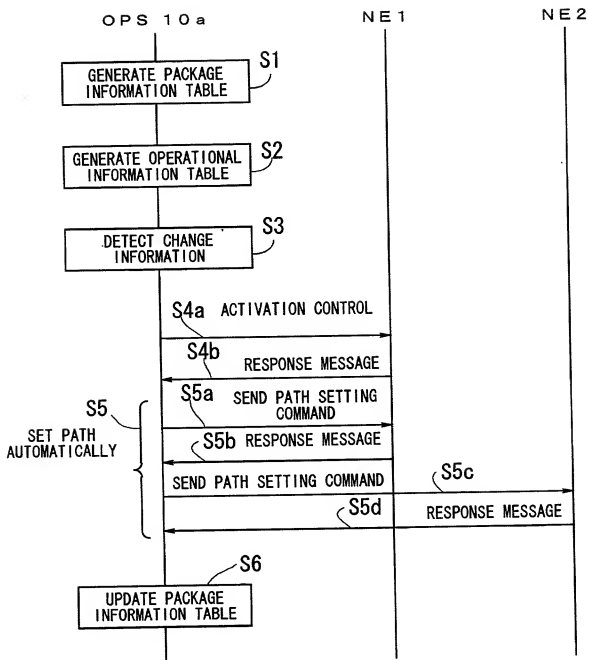


FIG. 7

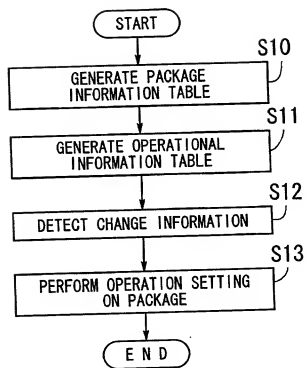


FIG. 8